

PRESS RELEASE

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NaTran & Storengy launch Trensitis, a new subsidiary dedicated to green maintenance of gas infrastructures



Trensitis, a new subsidiary specializing in green maintenance of gas infrastructure, is 70% owned by NaTran, France's leading gas transmission operator, and 30% by Storengy, Europe's leading underground gas storage operator. Trensitis's activities help reduce methane emissions during industrial maintenance operations. Trensitis is committed to environmental responsibility, in line with the commitments of its shareholders.

Technical expertise serving energy transition

The new European regulatory framework strengthens requirements for reducing methane (CH_4) emissions by strictly limiting releases.

In this context, European operators must rely on innovative solutions, including mobile recompression systems able to efficiently handling different volumes of gas during planned maintenance and construction operations.

This is the very purpose of Trensitis. The joint venture is developing unique expertise in the use of mobile gas boosters — compressors capable of transferring pressurized gas between different sections of a facility, thereby preventing methane emissions.



Trensitis has a fleet of 15 mobile gas boosters units of various ranges, tailored to the diverse needs of its customers.

Based in Conflans-Sainte-Honorine (France) and backed by an initial investment of €25 million, Trensitis aims to be a key player in green gas maintenance in France and in Europe, thanks to a model that combines innovation, agility and environmental commitment. The Trensitis teams are made up of specialized engineers and technicians. The joint venture is currently in the process of increasing its workforce of Field Service Engineers with the objective of reaching around ten staff members by the end of 2026.

Eric Courtalon, CEO of Trensitis, explains: "The creation of Trensitis is fully aligned with the energy transition ambitions driven by our shareholders, NaTran and Storengy. By placing energy efficiency and carbon footprint reduction at the heart of our solutions, we are helping to build a more sustainable and responsible gas industry. Industrial

performance is being built right now with flexible and environmentally friendly solutions."

About NaTran

NaTran is the new name of GRTgaz. In 2025, NaTran changed its name and launched a new corporate project focused on energy transition and carbon neutrality. To achieve its strategic goals, the company is adapting its networks and practices to address ecological, economic, and digital challenges. It provides infrastructure and logistics solutions tailored to gases that contribute to the energy transition (biomethane, hydrogen and CO₂). NaTran is the second-largest gas transmission operator in Europe. The Group has two subsidiaries: Elengy (Europe's leading LNG terminal operator) and NaTran Deutschland (operator of the MEGAL network). NaTran undertakes public service missions aimed at ensuring safe gas transport for its customers. The NaTran R&I research center (formerly RICE) is an international benchmark in research and innovation applied to the energy transition. NaTran Group key figures: 33,800 km of pipelines, 590 TWh of gas transported, nearly 3,850 employees, nearly €2.5 billion in revenue in 2024. To find out more about NaTran and its initiatives, visit NaTrangroupe.com, X, LinkedIn, or Instagram.

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About Storengy

Storengy, an ENGIE subsidiary, is one of the world leaders in underground natural gas storage. The company has 21 sites in France, Germany and the United Kingdom. With 70 years of experience in operating underground assets, the company progressively adapts its storage facilities to accommodate 100% renewable gases and further mobilises its expertise to develop hydrogen storage infrastructures. Its local roots enable Storengy to take concrete action on environmental, economic and social issues, for the benefit of local communities. In addition, Storengy provides technical services to its customers on industrial and energy storage projects in France and abroad.

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